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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	15	US-5845119-\$.DID. OR US-6023578-\$.DID. OR US-6298476-\$.DID. OR US-6754686-\$.DID. OR US-6467079-\$.DID. OR US-6002874-\$.DID. OR US-5937189-\$.DID. OR US-6513152-\$.DID. OR US-6760913-\$.DID. OR US-6738968-\$.DID. OR US-6721942-\$.DID. OR US-6622165-\$.DID. OR US-6611817-\$.DID. OR US-6453356-\$.DID. OR US-6446133-\$.DID.	USPAT	OR	ON	2007/01/11 10:48
S2	183	717/137.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/12 10:03
S3	34	717/106-109.ccls. and (model near view near controller or MVC) and @ad<"20030908"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/12 09:05
S4	21	717/106-109.ccls. and (SAP or Dynpro or ABAP) and @ad<"20030908"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/11 13:26
S7	357	(convert\$3 or conversion or translat\$3 or transform\$3) with (code or program or application) with first with second with (environment or framework or model)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 09:38
S8	250	S7 and (adapter or interface)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 09:49
S9	155	S8 and @ad<"20030908"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 10:17

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S10	5752	(convert\$3 or conversion or translat\$3 or transform\$3) with (code or program or application) with (distributed or web or client near server)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 10:52
S11	278	S10 and (model near view near controller or MVC or SAP or Dynpro or ABAP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/12 09:06
S12	268	S11 and (adapter or interface)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 09:43
S13	177	S12 and @ad<"20030908"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/12 09:07
S14	267	717/136.ccls. and (environment or framework or model) and @ad<"20030908"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/12 11:04
S15	57	("5291587" "5481741" "5515536" "5706502" "5842204" "5845119" "5931900" "5937189" "5963955" "5966532" "5995945" "6002874" "6016392" "6023578" "6066181" "6209124" "6209125" "6212672" "6219628" "6234799" "6298476" "6401057" "6404445" "6415334" "6437805" "6446133" "6453356" "6453464" "6467079" "6476828" "6513152" "6526566" "6553405" "6611817" "6622165" "6718364" "6721942" "6738968" "6754886" "6760913").PN. OR ("2001/0037417" "2003/0135543" "6438744" "6957439" "6961932" "7043693").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/12 15:59
S16	8022	(convert\$3 or conversion or translat\$3 or transform\$3) with (code or program or application) with (environment or framework or model)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 09:53

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S17	1091	S16 and (design or development) near (environment or framework or model or representation or format)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 09:48
S18	342	S17 and (run\$1time or execution) near (environment or framework or model)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 09:48
S19	208	S18 and @ad<"20030908"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 11:03
S20	261	(convert\$3 or conversion or migrat\$3) with (code or program or application) with (graphical or interface) with web	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 13:15
S21	177	S20 and @ad<"20030908"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 13:17
S22	190	(translat\$3 or transform\$3) with (code or program or application) with (graphical or interface) with web	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 13:16
S23	123	S22 and @ad<"20030908"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 13:19
S24	8	US-20020178290-\$.DID. OR US-20020123878-\$.DID. OR US-20040015839-\$.DID. OR US-20020019884-\$.DID. OR US-6792607-\$.DID. OR US-20030025728-\$.DID. OR US-20020089539-\$.DID. OR US-6889379-\$.DID.	US-PGPUB; USPAT	OR	ON	2007/01/19 14:47
S25	1	"7007278".pn.	USPAT	OR	ON	2007/01/19 15:31
S26	3	("5754830" "6621505" "6728769").PN. OR ("7007278"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/19 15:36

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S27	3	Dynpro and @ad<"20030908"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 10:17
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 Terms used **sap dynpro**

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1 [SAP R/3 \(tutorial\): a database application system](#)



Alfons Kemper, Donald Kossmann, Florian Matthes

 June 1998 **ACM SIGMOD Record , Proceedings of the 1998 ACM SIGMOD international conference on Management of data SIGMOD '98**, Volume 27 Issue 2

Publisher: ACM Press

 Full text available: pdf(114.47 KB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Many database applications in the real world are no longer built on top of a stand-alone database system. Rather, generic (standard) application systems are employed in which the database system is one integrated component. SAP is the market leader for integrated business administration systems, and its SAP R/3 product is a comprehensive software system which integrates modules for finance, material management, sales and distribution, etc. From an architectural point of view, SAP R/3 is a c ...

2 [Database performance in the real world: TPC-D and SAP R/3](#)



Joachen Doppelhammer, Thomas Höppler, Alfons Kemper, Donald Kossmann

 June 1997 **ACM SIGMOD Record , Proceedings of the 1997 ACM SIGMOD international conference on Management of data SIGMOD '97**, Volume 26 Issue 2

Publisher: ACM Press

 Full text available: pdf(1.54 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Traditionally, database systems have been evaluated in isolation on the basis of standardized benchmarks (e.g., Wisconsin, TPC-C, TPC-D). We argue that very often such a performance analysis does not reflect the actual use of the DBMSs in the "real world." End users typically don't access a stand-alone database system; rather they use a comprehensive application system, in which the database system constitutes an integrated component. In order to derive performance evalu ...

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